

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method comprising:
 - displaying, on a display of a device, first images of a plurality of time-based sequences of images previously stored within the device;
 - detecting, by the device, a location of a cursor displayed on the display;
 - responsive to detecting the cursor being located on a first image of the displayed first images, the device displaying the time-based sequence of images associated with the first image in a predetermined order and with predetermined time intervals between the images, while still displaying the first images of the plurality of time-based sequences of images;
 - receiving, in thea device, a user instruction-selection of the time-based sequence of images associated with the first image-to display at least one image in a time-based sequence of images previously stored within the device;
 - displaying the at least onefirst image as a bit-map pattern;
 - receiving user instructions to change individual pixels of the bit-map pattern;
 - storing the at least onefirst image with the user-instructed changes to the individual pixels of the bit-map pattern;
 - automatically applying changes to other images in the time-based sequence of images associated with the first image based on the user-instructed changes to the individual pixels of the bit-map pattern; and
 - displaying, on the display of the device, said-the changed time-based sequence of images associated with the first image in-said device-in thea predetermined order and with the predetermined time intervals between the images.
2. (Currently Amended) A method according to claim 1, wherein the displaying of the changed time-based sequence of images associated with the first image is displayed repeatedlyrepeated for a number of times, and-and further comprising:

~~receiving, in~~ wherein the device, ~~receives an input that sets~~ setting said the number of times the ~~display displaying~~ of the changed time-based sequence of images is to be repeated.

3. (Currently Amended) A method according to claim 2, further comprising:

~~wherein comparing, by the device, compares said~~ the number of times the displaying of the changed time-based sequence of images is to be repeated with a predetermined number of times; and

responsive to determining, based on the comparison, the ~~if said~~ number of times the displaying of the changed time-based sequence of images is to be repeated exceeds ~~said the~~ predetermined number, the device ~~only repeats~~ repeating the display displaying of the changed time-based sequence of images ~~said the~~ predetermined number of times.

4. (Previously Presented) A method according to claim 3, wherein the device repeats the display sequence said predetermined number of times when the device is subsequently reactivated.

5. (Previously Presented) A method according to claim 1, further comprising resizing an image from the time-based sequence into a display size specific for an application in the device.

6. (Previously Presented) A method according to claim 5, wherein the resizing includes receiving a user selection of a portion of the image to be resized into the display size specific for the application in the device, and wherein the resizing further includes the device automatically resizing the remaining images in the time-based sequence of images.

7. (Canceled).

8. (Currently Amended) An apparatus comprising:

a processor; and

a display,

wherein said processor is configured to:

display, on the display of the apparatus, first images of a plurality of time-based sequences of images previously stored within the apparatus;

detect a location of a cursor displayed on the display;

responsive to detecting the cursor being located on a first image of the displayed first images, display the time-based sequence of images associated with the first image in a predetermined order and with predetermined time intervals between the images, while still displaying the first images of the plurality of time-based sequences of images;

receive a user instructionselection of the time-based sequence of images associated with the first image to display at least one image in a time-based sequence of images previously stored within the apparatus;

~~—wherein said processor is configured to display the at first least one image~~
as a bit-map pattern on the display;

~~wherein said processor is configured to receive user instructions to change individual pixels of the bit-map pattern;~~

~~wherein said processor is configured to store the at least onefirst image with the user-instructed changes to the individual pixels of the bit-map pattern;~~

~~wherein said processor is configured to automatically apply changes to other images in the time-based sequence of images associated with the first image based on the user-instructed changes to the individual pixels of the bit-map pattern;~~ and

~~wherein said processor is configured to display said the changed time-based sequence of images associated with the first image on said the display in a the predetermined order and with the predetermined time intervals between the images.~~

9. (Currently Amended) An apparatus according to claim 8, wherein the ~~time-based sequence of images is displayed repeatedly for a number of times, and said processor is further configured to;~~

receive an input setting set the a number of times the processor is to repeatedly display the time-based sequence of images; and

repeatedly display the time-based sequence of images on the display responsive the number of times set in the receivedto an input received at said apparatus.

10. (Currently Amended) An apparatus according to claim 9, wherein the processor is ~~operable further configured to~~:

compare the number of times the processor is to repeatedly display ~~of the time-based sequence of images is to be repeated~~ with a predetermined number of times; and

responsive to determining, based on the comparison, if the processor deems that the number of times the processor is to repeatedly display ~~of the time-based sequence of images is to be repeated~~ exceeds ~~said the~~ predetermined number of times, repeatedly display the time-based sequence of images on the display ~~the processor is operable to only repeat the display sequence said~~ predetermined number of times.

11. (Currently Amended) An apparatus according to claim 10, wherein the processor is ~~operable further configured to~~ repeat repeatedly the display the time-based sequence of images on the display ~~said the~~ predetermined number of times when the apparatus is subsequently reactivated.

12. (Currently Amended) An apparatus according to claim 8, wherein the processor is further configured to—resize an image from the sequence into a display size specific for an application in the apparatus.

13. (Currently Amended) An apparatus according to claim 12, wherein the processor is configured to resize an image by receiving a user selection of a portion of the image to be resized into the display size specific for the application in the apparatus, and wherein the resizing further includes the apparatus automatically resizing the remaining images in the sequence of images.

14. (Canceled).

15. (Previously Presented) The method according to claim 1, wherein the device comprises a mobile phone.

16. (Previously Presented) The apparatus according to claim 8, wherein the apparatus comprises a mobile phone.

17. (Previously Presented) The apparatus according to claim 8, wherein the processor is configured to present an animation menu that includes:

an edit images menu, the edit images menu allowing pixel-wise editing of the images;

an add text menu, the add text menu allowing the adding of text to the images;

a duration setting menu, the duration setting menu allowing the speeding up or the slowing down of the displayed images;

a loop setting menu, the loop setting menu allowing the setting of the number of repetitions of the displayed images;

a resizing menu, the resizing menu allowing the resizing of the images; and

an add moving menu, the add moving menu allowing the adding of speed and direction to the displayed images, and wherein

the processor is configured to alter a display resolution of the displayed images responsive to an editing of at least one of the sequence of images.

18. (Previously Presented) The apparatus according to claim 17, wherein the apparatus comprises a mobile phone.

19. (Currently Amended) A computer-readable storage medium having computer-executable instructions that when executed by a processor, execute a method, said method comprising:

displaying, on a display of a device, first images of a plurality of time-based sequences of images previously stored within the device;

detecting, by the device, a location of a cursor displayed on the display;

responsive to detecting the cursor being located on a first image of the displayed first images, the device displaying the time-based sequence of images associated with the first image in a predetermined order and with predetermined time intervals between the images, while still displaying the first images of the plurality of time-based sequences of images;

receiving, in ~~the~~ a device, a user ~~instruction selection to display at least one image in a~~ of the time-based sequence of images previously stored within the device associated with the first image;

displaying the ~~at least one~~ first image as a bit-map pattern;

receiving user instructions to change individual pixels of the bit-map pattern;

storing the ~~at least one~~ first image with the user-instructed changes to the individual pixels of the bit-map pattern;

automatically applying changes to other images in the time-based sequence of images associated with the first image based on the user-instructed changes to the individual pixels of the bit-map pattern; and

displaying, on the display of the device, ~~said the~~ changed time-based sequence of images associated with the first image in said device in a the predetermined order and with the predetermined time intervals between the images.

20. (Previously Presented) The computer-readable storage medium of claim 19, wherein said method further comprises:

resizing an image from the time-based sequence into a display size specific for an application in the device.

21. (Previously Presented) The computer-readable storage medium of claim 20, wherein the resizing includes receiving a user selection of a portion of the image to be resized into the display size specific for the application in the device, and wherein the resizing further includes the device automatically resizing the remaining images in the time-based sequence of images.

22. (Previously Presented) The method of claim 1, further comprising:

displaying a last one of said sequence of images when said animation is stopped.

23. (Currently Amended) The method of claim 1, further comprising receiving a user instruction to add movement to the displaying of the time-based sequence of images associated with the first image ~~at least one image~~ on the display of the device, wherein adding movement

includes adding a speed and a direction to the displaying of the time-based sequence of images on the display of the device.

24. (Currently Amended) The method of claim 1, further comprising receiving a user instruction to add text to the ~~at least one~~first image.

25. (Currently Amended) The apparatus of claim 8, wherein said processor is configured to receive a user instruction to add movement to the displaying of the time-based sequence of images associated with the first image on the display of the device, wherein adding movement includes adding a speed and a direction to the displaying of the time-based sequence of images on the display of the device~~at least one image~~.

26. (Currently Amended) The apparatus of claim 8, wherein said processor is configured to receive a user instruction to add text to the ~~at least one~~first image.